

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	955	(high and low) adj1 bit adj1 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:09
S2	259	(high and low) adj1 bit adj1 rate and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:24
S3	4	(high and low) adj1 bit adj1 rate and recover\$3 and correlation adj1 peak\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:10
S4	138	(high and low) adj1 bit adj1 rate and generator\$1 and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:24
S5	306	375/143	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:29
S6	17	"5706428"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:41
S7	15	375/143 and "219"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:11
S8	1962748	CDMA and multi-(rate or bit)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:51
S9	6005	CDMA and (multi-rate or bit)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:51
S10	340	CDMA and (multi-rate or multi-bit)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:52
S11	172	CDMA and multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:52

S12	0	CDMA adj transceiver with multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:54
S13	0	CDMA and transceiver with multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:55
S14	0	375/219 with multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 10:55
S15	81	CDMA with multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:47
S16	800614	CDMA with multi-rate and PN generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:48
S17	1	CDMA with multi-rate and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:49
S18	3	multi-rate and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:58
S19	0	multi-rate and PN adj1 generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:58
S20	0	multi-rate adj transceiver and PN adj1 generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:58
S21	0	multi-rate adj transceiver and generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 12:59
S22	53	multi-rate and generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:14
S23	5	multi-rate adj transmitter	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:15

S24	1	multi-rate adj transmitter and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:15
S25	2	375/143 and "219" and multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:20
S26	0	wo9903225	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:20
S27	7	"9903225"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 13:24
S28	4	"9721294"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:31
S29	29395	second adj PN and high\$3 bit adj1 rate and low\$3 bit adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:32
S30	29395	second adj1 PN and high\$3 bit adj1 rate and low\$3 bit adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:32
S31	20626	second adj1 PN and high\$3 bit adj1 rate and low\$3 bit adj1 rate and match\$3 adj1 filter\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:32
S32	19896	second adj1 PN-code and high\$3 bit adj1 rate and low\$3 bit adj1 rate and match\$3 adj1 filter\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:32
S33	7489	second adj1 PN-code and high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:33
S34	7126	second adj1 PN-code and high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:33
S35	7082	second adj1 PN-code and high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and CDMA and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:34

S36	7082	first and second adj1 PN-code and high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and CDMA and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:36
S37	7080	first and second adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and CDMA and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:36
S38	6987	first and second adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and CDMA and transceiver and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:36
S39	7033	first and second adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and transceiver and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:37
S40	7033	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and transceiver and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:37
S41	7062	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:38
S42	7002	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and multiplier and transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:39
S43	6993	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and multiplier and switch and transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:39
S44	6989	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and multiplier and switch and demodulator and transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:40
S45	6992	(first and second) adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and multiplier and switch and demodulator and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:41

S46	6984	second adj1 PN-code with high\$3 bit adj1 rate with low\$3 bit adj1 rate and match\$3 adj1 filter\$1 and multiplier and switch and demodulator and CDMA and @ay<"1999"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 14:41
S47	0	375/143 and second adj1 PN adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:10
S48	2	375/143 and second adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:10
S49	0	375/143 and "219" and second adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:12
S50	13	CDMA and second adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:21
S51	3	multi-rate and second adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:22
S52	241	multi-rate and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:23
S53	800631	multi-rate and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:23
S54	3	multi-rate and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:24
S55	0	multi-rate and second adj1 PN adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:25
S56	5	multi adj1 (rate or bit) and second adj1 PN adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:28
S57	12	multi adj1 (rate or bit) and PN adj1 generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:32

S58	26	high and low adj (rate or bit) and PN adj1 generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 15:51
S59	14	high and low adj (rate or bit) and PN adj1 generators and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:03
S60	17	"5206881"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:07
S61	24	"5379290"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:07
S62	19	"5592468"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:10
S63	5863	395/200	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:10
S64	5199	transmitter and generators and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:13
S65	71	transmitter and PN adj1 generators and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:13
S66	0	transmitter and PN adj1 generators and switch and multi-rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:14
S67	5	transmitter and PN adj1 generators and switch and high adj1 rate and low adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 13:07
S68	24	transmitter and PN adj1 generators and switch and variable adj1 rate\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:22
S69	0	transmitter and PN adj1 generators with switch and variable adj1 rate\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/01/28 16:22

S70	626	high adj1 bit adj1 rate and low adj1 bit adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 10:43
S71	3	high adj1 bit adj1 rate and low adj1 bit adj1 rate and PN adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 10:44
S72	4	high adj1 bit adj1 rate and low adj1 bit adj1 rate and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 11:02
S73	1	high adj1 bit adj1 rate and low adj1 bit adj1 rate and PN adj1 generator\$1 and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 11:23
S74	270	high adj1 bit adj1 rate and low adj1 bit adj1 rate and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 11:23
S75	1	high adj1 bit adj1 rate and low adj1 bit adj1 rate and switch and PN adj1 generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 11:24
S76	120	high adj1 bit adj1 rate and low adj1 bit adj1 rate and switch and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 11:24
S77	232	multibit adj1 signal\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 13:09
S78	4	multibit adj1 signal\$3 and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 13:12
S79	35	multibit adj1 signal\$3 and transmitter	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 13:35
S80	98	multibit adj1 signal\$3 and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/02 13:35
S81	128	switch and bit adj1 rate adj1 signals	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/17 14:02



S82	2272	variable adj1 bit adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 11:41
S83	61	variable adj1 bit adj1 rate and generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 09:18
S84	1116	variable adj1 bit adj1 rate and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 09:18
S85	301	variable adj1 bit adj1 rate and switch and generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 09:19
S86	309	variable adj1 bit adj1 rate and switch and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 09:27
S87	121	(high and low)adj1 bit adj1 rate and switch and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:31
S88	0	multi-rate adj1 transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:32
S89	0	multi adj1 rate adj1 transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:32
S90	5	multi-rate adj1 transmitter	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:37
S91	0	multi-rate adj1 generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:38
S92	2	multi-rate adj1 generator	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:39
S93	40	multi-rate adj1 transmission	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 10:39



S94	216	low adj1 bit adj1 rate and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 11:41
S95	335	(low or high) adj1 bit adj1 rate and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 11:42
S96	156	(low or high) adj1 bit adj1 rate and switch and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/18 11:43
S97	0	compare adj1 multi-rate with switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:36
S98	0	lbr and hbr with switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:36
S99	0	multi-rate adj1 transceiver	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:39
S10 0	5	multi-rate adj1 transmitter	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:43
S10 1	1	multi-rate adj1 transmitter and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:44
S10 2	0	multi-rate adj1 compar\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:45
S10 3	83	multi-bit adj1 compar\$	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:52
S10 4	3448	multi-bit and compar\$ and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:52
S10 5	567	multi-bit and compar\$ and switch and generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:53

S10 6	201	multi-bit and compar\$ and switch and generators and filters	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:56
S10 7	1135	high adj1 bit and low adj1 bit and detect\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:57
S10 8	164	high adj1 bit and low adj1 bit and detect\$3 with switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 08:57
S10 9	108	high adj1 bit and low adj1 bit and detect\$3 with switch and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:05
S11 0	29	high adj1 bit adj1 rate and low adj1 bit adj1 rate and detect\$3 with switch and generator\$1	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:18
S11 1	375	high adj1 bit adj1 rate and low adj1 bit adj1 rate and detect\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:18
S11 2	375	high adj1 bit adj1 rate and low adj1 bit adj1 rate and (detect\$3 or siganl\$)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:50
S11 3	162	different adj1 bit and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:51
S11 4	0	different adj1 bit and swith and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 09:51
S11 5	80	different adj1 bit and switch and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:11
S11 6	658	bit adj1 rate and switch and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:19
S11 7	1179	chip adj1 rate and CDMA	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:20

S11 8	875	chip adj1 rate and CDMA and transmitter	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:20
S11 9	0	chip adj1 rate and CDMA and transmitter and generatos	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:20
S12 0	269	chip adj1 rate and CDMA and transmitter and generators	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:20
S12 1	141	chip adj1 rate and CDMA and transmitter and generators and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:21
S12 2	14	chip adj1 rate and CDMA and transmitter and generators and switch and (hight or low) adj1 bit	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/21 10:21
S12 3	3	"6414986"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 08:19
S12 4	42	"5048052"	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 08:28
S12 5	121	(first and second ) adj1 pn adj1 code	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 08:28
S12 6	39	(first and second ) adj1 pn adj1 code and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 08:55
S12 7	1	(high and low ) adj1 pn adj1 code and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 09:21
S12 8	271	(high and low ) adj1 bit adj1 rate and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/23 09:22
S12 9	0	(high and low)adj1 bit adj1 rate and transmittion and detection	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:37

S13 0	253	(high and low)adj1 bit adj1 rate and detection	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:37
S13 1	25	(high and low)adj1 bit adj1 rate and detection with switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 15:53
S13 2	27	(high and low)adj1 bit adj1 rate and equalization and switch	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 16:00
S13 3	424	(high and low)adj1 bit adj1 rate and select\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 16:01
S13 4	512	high adj1 bit adj1 rate same low adj1 bit adj1 rate	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 16:02
S13 5	330	((high and low)adj1 bit adj1 rate and select\$3) and (high adj1 bit adj1 rate same low adj1 bit adj1 rate)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/24 16:02
S13 6	400	375/143	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 08:36
S13 7	303	spread adj1 spectrum and (high and low) adj1 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 08:38
S13 8	153	spread adj1 spectrum and (high and low) adj1 rate and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 08:49
S13 9	297	spread adj1 spectrum and (high and low) adj1 rate and transmit\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 08:50
S14 0	173	spread adj1 spectrum and (high and low) adj1 rate and transmit\$4 and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:10

S14 1	0	spread adj1 spectrum and (high and low) adj1 rate adj1 (adjust or equali\$3 or compensat\$3) and transmit\$4 and recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:11
S14 2	0	spread adj1 spectrum and (high and low) adj1 rate adj1 (adjust or equali\$3 or compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:12
S14 3	202	spread adj1 spectrum and (high and low) adj1 rate and (adjust or equali\$3 or compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:12
S14 4	118	pn adj1 code and (high and low) adj1 rate and (adjust or equali\$3 or compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:21
S14 5	21	pn adj1 code and (high and low) adj1 rate and (adjust or equali\$3 or compensat\$3) with switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/09 09:31
S14 6	837060	recover\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:11
S14 7	1039	recover\$3 with (bit adj1 rate\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:12
S14 8	2	recover\$3 with (bit adj1 rate\$1) with product	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:13
S14 9	3	recover\$3 with (bit adj1 rate\$1) with correlation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:33
S15 0	38	recover\$3 adj1 bit adj1 rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:39

S15 1	1	(recover\$3 adj1 bit adj1 rate) with correlat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/21 17:39
S15 2	0	"20020039079" and receipt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/07 13:32
S15 3	2	"20020039079"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/07 13:32
S15 4	1	"20020039079" and recei\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/07 13:32
S15 5	1878	(chip adj1 rate\$1) and PN	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:30
S15 6	0	(chip adj1 rate\$1) and PN and LBR and HBR	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:30
S15 7	448	(chip adj1 rate\$1) and PN adj1 generator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:30
S15 8	448	(chip adj1 rate\$1) and (PN adj1 generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:30
S15 9	41	(chip adj1 rate\$1) with (PN adj1 generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:33
S16 0	0	LBR with (PN adj1 generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:34

S16 1	0	HBR with (PN adj1 generator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/02 10:34
S16 2	0	((low\$2 adj1 bit adj1 rate) and (PN adj1 generator)).clm.	US-PGPUB	OR	OFF	2005/11/02 10:34
S16 3	134	((low\$2 adj1 bit adj1 rate) ).clm.	US-PGPUB	OR	OFF	2005/11/02 10:35
S16 4	0	((low\$2 adj1 bit adj1 rate) and PN).clm.	US-PGPUB	OR	OFF	2005/11/02 10:35
S16 5	1	((low\$2 adj1 bit adj1 rate) and (spread adj1 spectrum)).clm.	US-PGPUB	OR	OFF	2005/11/02 10:35